

# PDR RID Report

**Date Last Modified** 4/21/95

**Originator** Kevin Schaefer

**Phone No** 202-358-0755

**Organization** NASA HQ

**E Mail Address** kschaef@mtpe.hq.nasa.gov

**Document** Planning and Data Processing Subsystem

<b>RID ID</b>	<b>PDR</b>	363
<b>Review</b>	SDPS	
<b>Originator Ref</b>		
<b>Priority</b>	1	

**Section**

**Page**

**Figure Table**

**Category Name** Management

**Actionee** Project (Rama/Wharton)

**Sub Category** Management

**Subject** Process to keep processing within capacity

## **Description of Problem or Suggestion:**

The project office needs to set up a process to keep the data processing and archive demand within the system capacity.

## **Originator's Recommendation**

The process should balance system capacity against science priorities. It must involve the project office, the DAACs, the instrument teams, the User working groups, and the Data Panel.

**GSFC Response by:** Ramapriyan

**GSFC Response Date** 4/7/95

The ESDIS Project, in collaboration with Steve Wharton, has developed a strawman proposal for a Science Requirement Board for allocating capacity and managing changes to the data products. The proposed Board involves the groups indicated in the Recommendation, and the Program and Project Scientists. The issue applies not just to capacities, but also to the products' additions, deletions, availability schedules, etc. After a review and comment period, we expect to complete this process by mid-June 1995 to arrive at a baseline from which future changes can be tracked.

**HAIS Response by:**

**HAIS Schedule**

**HAIS R. E.**

**HAIS Response Date**

**Status** Closed

**Date Closed** 4/21/95

**Sponsor** Szczur

\*\*\*\*\* Attachment if any \*\*\*\*\*